



PRELIMINARY SCIENTIFIC PROGRAMME

Day, December 14, 2026

Track 1: General considerations

12:00-13:00	Registration and welcome coffee	
13:00-13:15	Welcome – Purpose of the advanced course [<i>cervical cancer is preventable disease</i>]	Philippe Morice Remi Nout Domenica Lorusso
13:15-14:00	Cervical cancer: controversies in diagnosis and staging	Chair: Philippe Morice
13:15-13:30	Pathology of HPV and non-HPV related cancer including molecular prognostic and predictive factors	Gian Zannoni
13:30-13:45	Cervical cancer staging: role of imaging	Dario Poretti
13:45-14:00	Discussion – Interaction	
14:00-14:30	Coffee break	
14:30-15:30	Controversial topic: treatment of stage IB3 cervical cancer	Chair: Remi Nout
14:30-15:15	How to select between chemoradiation / surgery +/- neo-adjuvant: round table and case-based discussion	David Cibula, Cyrus Chargari, Alexandra Taylor
15:15-15:30	Discussion - Interaction	
15:30-16:30	Controversial topic: management of locally advanced cervical cancer	Chair: Domenica Lorusso
15:30-15:45	The role of chemoradiation	Remi Nout
15:45-16:00	The role of induction chemotherapy	Alexandra Taylor
16:00-16:15	The role of immunotherapy	Domenica Lorusso
16:15-16:30	Discussion - Interaction	
16:30-17:00	Coffee break	
17:00-18:30	Controversies in IB1 and IB2	Chair: Philippe Morice
17:00-17:15	Role of conisation and sentinel node staging in IB1-IB2 disease	Philippe Morice Remi Nout Domenica Lorusso
17:15-17:30	Is there a role for initial brachytherapy	Cyrus Chargari
17:30-17:45	Simple or Radical hysterectomy: when and to whom? (live surgery) video?	Fabio Martinelli
17:45-18:00	Discussion - Interaction (incl. short case presentation)	
18:00-18:15	Wrap up day 1	
20:00-22:00	Welcome dinner	



Day 2, December 15, 2026

Track 2: Technical aspects and quality

8:30-9:45	Treatment related side effects and quality of life	Chair: Remi Nout
8:30-8:42	Management of side effects short + long term impact on QoL: surgery	Alejandra Martinez
8:42-8:54	Management of side effects short + long term impact on QoL: radiotherapy	Gabriela Machia
8:54-9:06	Management of side effects short + long term impact on QoL: systemic therapies	Elena Giudice
9:06-9:20	Impact of treatment on sexual quality of life?	Remi Nout
8:20-8:34	Impact of treatment on sexual quality of life and supportive measures	Ic6 Toth
9:34-9:50	Discussion – Interaction	
9:50-10:15	Coffee break	
10:15-11:00	Treatment of advanced and metastatic disease	Chair: Domenica Lorusso
10:15-10:30	Medical treatment + vision to the future	Domenica Lorusso
10:30-10:45	Role of radiotherapy: residual, oligo metas / progression	Gabriella Macchia
10:45-11:00	Discussion and Interaction (incl. short case presentation)	
11:00-12:00	Controversies in cervical cancer management	Charis: Phillip Morice and Fabio Martinelli
11:00-11:15	Minimal invasive surgery: indications and contraindications	Fabio Martinelli
11:15-11:30	Risk factors for adjuvant therapy in early-stage cervical cancer	David Cibula
11:30-11:45	Is there a role for paraaortic surgical staging in cervical cancer?	Alejandra Martinez
11:45-12:00	Discussion – Interaction (incl. short case presentation)	
12:00-12:45	Lunch break	
12:45-13:30	Locoregional recurrence disease in previous irradiated patients	Chairs: Remi Nout and Amelia Barcellini
12:45-13:00	Role of re-irradiation including proton therapy	Amelia Barcellini
13:00-13:15	Is there still a role of pelvic exenterations (IVA, residual or recurrent disease) in the era of target therapies?	Giampaolo di Martino
13:15-13:30	Discussion – Interaction (incl. short case presentation)	
13:30-14:45	Guidelines and quality indicators	Chairs: Domenica Lorusso and Gian Zannoni
13:30-13:45	ESGO/ESTRO/ESP Guidelines	Domenica Lorusso
13:45-14:00	ESGO ESTRO Technical aspects and quality indicators of EBRT + Brachy	Cyrus Chargari
14:00-14:15	Discussion – Interaction (incl. short case presentation)	
14:15-14:30	Wrap up	
14:30	Closure of the course and departures	



ADVANCED COURSE ON **THE MULTIDISCIPLINARY
TEAM MANAGEMENT OF CERVICAL CANCER**

14–15 DEC | 2026
MILAN — ITALY

COURSE

